

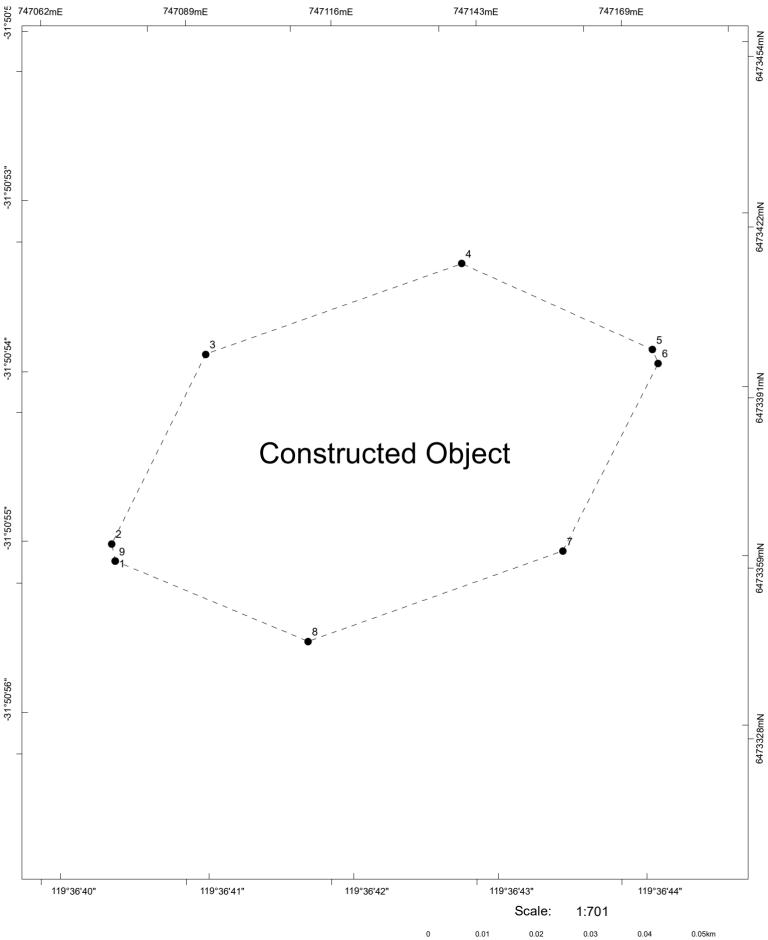
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## Object Description : Constructed Object

Estimated area : 0.45 (Ha)

Datum : GDA94





Department of Mines, Industry Regulation and Safety This plan has been compiled from various data sources received from a number of agencies and with information upplied by applicants for mining tenements. No responsibility is accepted for any error or onision. The commonwealth of Australia (c) 2002, through Geoscience Australia and the Department of Defence, maintains opright over those parts of the togographic data it has provided for display in TENRGAPH. Less wishing to use red data in its unaltered form should contact Geoscience Australia at www.ga.gov.au. Confirmation of the extent ind composition of any Native Tille Claims should be sought from the Native Tille Spatial Services Landgate. Indexed Pastoral Lease land and Pre 1994 mining confined to Nharruwangga Wajarri and Ngartawangga ILUA laive Tille determination boundary. TENGRAPH (c) 2014 01:30 PM, 17/07/2022 ex32360

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The numeric precision shown does not reflect the spatial accuracy of the ground position.

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Estimated area : 0.45 (Ha)

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1 Main Polygon description.

	Geographic coordinates		Grid coordinates			Azimuths and distances	
ld	Latitude (South)	Longitude (East)	Zone	Northing(m)	Easting(m)	Mid Azimuth	Spheroidal dist. (m)
1	31° 50' 55.3853"	119° 36' 40.0083"	50	6473360.494	747075.892		
1	31° 50' 55.3853"	119° 36' 40.0083"	51	6471324.219	179293.627		
2	31° 50' 55.2838"	119° 36' 39.9793"	50	6473363.639	747075.204	346° 17' 39.57" (166° 17' 39.57")	3.218
2	31° 50' 55.2838"	119° 36' 39.9793"	51	6471327.322	179292.766	346° 17' 39.57" (166° 17' 39.57")	3.218
3	31° 50' 54.1287"	119° 36' 40.6076"	50	6473398.825	747092.581	24° 54' 17.67" (204° 54' 17.67")	39.229
3	31° 50' 54.1287"	119° 36' 40.6076"	51	6471363.433	179308.180	24° 54' 17.67" (204° 54' 17.67")	39.229
4	31° 50' 53.5486"	119° 36' 42.3911"	50	6473415.562	747139.905	69° 08' 37.57" (249° 08' 37.57")	50.179
4	31° 50' 53.5486"	119° 36' 42.3911"	51	6471382.770	179354.530	69° 08' 37.57" (249° 08' 37.57")	50.179
5	31° 50' 54.0368"	119° 36' 43.7445"	50	6473399.668	747175.127	112° 54' 30.41" (292° 54' 30.41")	38.628
5	31° 50' 54.0368"	119° 36' 43.7445"	51	6471368.840	179390.595	112° 54' 30.41" (292° 54' 30.41")	38.628
6	31° 50' 54.1190"	119° 36' 43.7880"	50	6473397.110	747176.210	155° 40' 55.38" (335° 40' 55.38")	2.777
6	31° 50' 54.1190"	119° 36' 43.7880"	51	6471366.344	179391.818	155° 40' 55.38" (335° 40' 55.38")	2.777
7	31° 50' 55.2597"	119° 36' 43.1500"	50	6473362.377	747158.589	205° 31' 15.41" ( 25° 31' 15.41")	38.933
7	31° 50' 55.2597"	119° 36' 43.1500"	51	6471330.672	179376.136	205° 31' 15.41" ( 25° 31' 15.41")	38.933
8	31° 50' 55.8397"	119° 36' 41.3761"	50	6473345.634	747111.519	249° 02' 23.50" ( 69° 02' 23.50")	49.941
8	31° 50' 55.8397"	119° 36' 41.3761"	51	6471311.343	179330.040	249° 02' 23.50" ( 69° 02' 23.50")	49.941
9	31° 50' 55.3853"	119° 36' 40.0083"	50	6473360.494	747075.892	291° 15' 45.86" (111° 15' 45.86")	38.589
9	31° 50' 55.3853"	119° 36' 40.0083"	51	6471324.219	179293.627	291° 15' 45.86" (111° 15' 45.86")	38.589